

Message Text

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PAGE 01 BUENOS 07454 131823Z

21

ACTION OES-05

INFO OCT-01 ARA-10 ISO-00 DODE-00 /016 W

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R 131615Z NOV 75

FM AMEMBASSY BUENOS AIRES

TO SECSTATE WASHDC 3426

UNCLAS BUENOS AIRES 7454

DEPT PASS ONR FOR DR. THOMAS ROZZELL

E.O. 11652: N/A

TAGS: OSCI, AR

SUBJECT: OFFICE OF NAVAL RESEARCH/RESEARCH GRANT RENEWAL/
MICROWAVE EFFECTS

1. DR. ADOLFO PORTELA ADVISES THAT HE IS SENDING PROPOSAL FOR PERIOD MARCH 1976 TO FEB. 1977 TO YOUR OFFICE. PROPOSAL IS FOR \$15,000.

2. PORTELA SAYS HIS BUILDING IS FINISHED AND ENTIRE INSTITUTE WILL BE MOVED THERE BY NOV. 30. THE ANECHOIC CHAMBER HAS BEEN SHIELDED FOR RF, FOLLOWING EXPERIENCE OF CONTRACT NRO NO. 00014-70-C-0197, BATTLE P.N. LABS.

3. PORTELA INDICATES RESEARCH IS PROGRESSING WELL WITH SEVERAL PAPERS BEING PROCESSED. HE PROMISES SIGNIFICANT CONTRIBUTION ABOUT LOW LEVEL MICROWAVE EFFECTS ON EXCITABLE CELLS BY MARCH.

4. UNDERSTAND CONICET HAS PROVIDED FUNDS TO ASSEMBLE APS20-E RADAR TRANSMITTER TO ANECHOIC CHAMBER AND THAT SYSTRON DONNER CO. HAS CONSTRUCTED ENTIRE LINE FOR THIS SYSTEM INCLUDING VARIABLE ATTENUATOR (20DB) AS HAS BEEN REPORTED TO YOU.

5. PORTELA URGENTLY REQUESTS FOLLOWING WHICH HAVE YET TO ARRIVE IN BUENOS AIRES:

(A) TWO MAGNETRONS FOR THE APS20-E

(B) KIT COAXIAL MAGNETRON ASSEMBLY (INCLUDING ADAPTING CONNECTION FROM COAX TO WAVE-GUIDE)

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6. PORTELA SAYS THE EQUIPMENT FROM GORDON THOMAS AT DAHLGREN HAS BEEN RECEIVED.

7. PORTELA EXPRESSED APPRECIATION FOR YOUR WORK IN THIS RESEARCH AND CONGRATULATIONS FOR YOUR NOVEL LIQUID CRYSTAL DETECTOR DESIGN WHICH HAS BEEN PUBLISHED.

8. ADVISE.
HILL

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NNN

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